

Bearing capacity and deformation of the base of deep foundations' ground bases

Mirsayapov I., Koroleva I.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

Article shows results of experimental studies of strength of ground bases models of deep foundations while single phase short term static loading. Survey notes about development of deflected mode in different zones of ground massif, surrounding model of deep foundation are attained. © 2014 Korean Geotechnical Society.
